

• Rigguy Wire Stops® hold the EHS strand strait, the wire is never bent or looped. Wire like rope looses almost 1/2 its strength when bent or knotted. The preformed wrap system on the other hand uses a bent wire that under extreme pressure will close and break. Wire Stops are simple and small - only two parts and 3 ounces. Preformed ends have 5 parts and weigh 2 pounds.





Wire Stops® use the fewest and smallest parts of any cabling system, this fact results in the
the cleanest most professional looking finished product. Synthetic systems can look like giant
spider webs with their large diameter rope, dangling adjustment loops, raps around the tree
and rope covers.





Wire Stops@ are permanent. They never need adjusting. The tree will grow around the wire
and the ends. Synthetic cabling systems while claiming to be "green" because there is no hole
drilled in the tree, can girdle trees if not regularly adjusted. This girdling is not only damaging
to the tree but can be a hazard to the people and property the cable is suppose to protect.



